Claims

[001]   A method for network communication controlled by a network server over a
          network using a connection-oriented protocol with a network client, wherein the
          network server has a first server configuration and the network client has a client
          configuration, the method comprising the steps of: detecting the network client
          configuration; replacing said first server configuration with a second server con-
          figuration; responsive to a determination that the client configuration is in-
          compatible with the second server configuration, disconnecting the network
          client.

[002]   The method of claim 1 wherein the connection-oriented protocol is provided
          over a network connection using a connectionless protocol.

[003]   The method of claim 1 wherein the determination that the client configuration is
          incompatible with the second server configuration is determined by the network
          server.

[004]   The method of claim 1 wherein the detecting step further comprises the step of
          receiving a message at the network server, wherein the message includes the
          client configuration.

[005]   The method of claim 1 wherein the client configuration, the first server con-
          figuration and the second server configuration include data compression
          parameters.

[006]   The method of claim 1 wherein the client configuration, the first server con-
          figuration and the second server configuration include data encryption
          parameters.

[007]   The method of claim 1 wherein the client configuration, the first server con-
          figuration and the second server configuration include signal strength
          parameters.

[008]   The method of claim 1 wherein the client configuration, the first server con-
          figuration and the second server configuration include data communication speed
          parameters.

[009]   The method of claim 1 wherein the client configuration, the first server con-
          figuration and the second server configuration include media encoding
          parameters.

[010]   The method of claim 1 wherein the client configuration, the first server con-
          figuration and the second server configuration include business application

parameters.

[011]   A network server for communicating with a network client over a network
            comprising: a client configuration detector for detecting a configuration of the
            network client; a server configurator for changing the configuration of the
            network server; a comparator for determining if the configuration of the network
            client is compatible with the configuration of the network server; and a server
            communications component for connecting with the network client using a
            connection-oriented protocol, wherein the server communications component is
            operable to disconnect the network client responsive to said comparator.

[012]   The network server of claim 11 wherein the connection-oriented protocol is
            provided over a network connection using a connectionless protocol.

[013]   A computer program product comprising computer program code stored on a
            computer readable storage medium which, when executed on a data processing
            system, instructs the data processing system to carry out the method as claimed
            in claim 1.

[014]